A computer without a **word processing program** is only being half-utilized. And the unused half is the most important, because we all have reams of letters to write, scripts to type, text to edit, files to keep and data to record.

Write-On! was developed to solve all these problems, and more, for you...easily, quickly, and effortlessly. Have we succeeded? In the June 81 issue of Byte magazine, they reviewed Write-On! against the competition. And here are just some of the nice things they had to say.

Write-On

"Write-On! is **amazingly error-free** and it ran the first time we put it on the computer. One of us thinks it's his **choice of all** the word processors that we reviewed." "Write-On! is a super word processor....touch typists can enter text quickly and easily....

To continue with words from Byte, "Along with excellent human engineering, Write-On! provides **superlative documentation** . . . leads the user by the hand . . . explanations are **clear** and concise . . ." ". . . performs its editing chores with ease and speed . . . even provides for form letters using data files." And . . . ". . . undoubtedly the **most powerful features** found in a microcomputer-based word processor."

Our users have been saying the same kind of things about Write-On! The reason, we believe, is because of all the word-processors available, this one was designed to be **user-oriented** . . . to be easy for non-computer types to get professional results with. Whether used for business, professional, home or school . . . Write-On! is the right one because it is right-on.

WRITE-ON!™

PROFESSIONAL WORD PROCESSING
MADE EASY

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Northridge, CA 91326
Phone: (213) 366-7160

WRITE-ON II

By BETSY SPEICHER

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3M

diskettes

WRITE-ON! USER'S MANUAL
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EDITOR COMMANDS

SETTING CURRENT LINE POINTER (CLP)		
TOP	T	Move CLP to top of text
BOTTOM	B	Move CLP to bottom of text
UP n LINES	Un	Move CLP up n lines
DOWN n LINES	Dn	Move CLP down n lines
UP PAGE	UP	Move CLP up one page (20 lines)
DOWN PAGE	DP	Move CLP down one page (20 lines)
LINE n FROM TOP	Ln	Move CLP n lines down from top of text
FIND	F	Set CLP at first line after current CLP which contains STRING1
REPEAT FIND	RF	Set CLP at next line which contains the same STRING1 as the last FIND or CHANGE
CURRENT LINE COMMANDS		
EDIT (with Program Editor Keys)	RETURN key	Edit Current Line using Program Editor Keys
INSERT	I	Type in text to be placed after CLP
INSERT (AT TOP)	IT	Type in text to be placed at top of text
MERGE	M	Insert text from disk, putting merged text after CLP
DELETE	X	Delete line where CLP is located
CHANGE	C	Change next STRING1 to STRING2
REPEAT CHANGE	RC	Repeat above changes with next STRING1
CHANGE ALL	CA	Change all STRING1 to STRING2
SPLIT LINE	SP	Split line at a next word break after STRING1
LINE DESTINATION	LD	Moved line will follow line where CLP is located
MOVE LINE	ML	Move line at CLP below the "LD" above
REPEAT LINE	RLn	Repeat line at CLP n times
BLOCK DEFINITION COMMANDS		
BLOCK FIRST LINE	BF	Define line at CLP as first line of a block
BLOCK LAST LINE	BL	Define line at CLP as last line of a block
BLOCK DESTINATION	BD	Moved block will follow line where CLP is located
BLOCK OPERATION COMMANDS		
DELETE BLOCK	XB	Delete block defined above
MOVE BLOCK	MB	Move block to destination as defined above
REPEAT BLOCK	RB	Repeat block defined above
SAVE BLOCK	SB	Write the block defined above to disk
PRINT BLOCK	PB	Print the block defined above to the printer in EDITOR screen format
RECORD COMMANDS		
UP RECORD	URn	Move CLP up n records. If no n, move up 1 record.
DOWN RECORD	DRn	Move CLP down n records. If no n, move down 1 record.
DELETE RECORD	XRn	Delete n records from CLP on down. If no n, delete record at CLP.
RECORD DESTINATION		
MOVE RECORD	RD	Move or repeat a record after this record
REPEAT RECORD	MRn	Move n records from CLP on down. If no n, move record at CLP.
	RRn	Repeat record at CLP n times. If no n, repeat it once.
OTHER COMMANDS		
SAVE	S	Write this text to disk
PRINT	P	Print this text on the printer in EDITOR screen format
END	E	End EDITOR Program

Reference Card Courtesy of KEN KENITZER and BETSY SPEICHER

TE-ONI REFERENCE CARD

n=Form length in lines
n=Lines from top of form
n=Lines from top of form
n=Spaces from left side of form
n=Spaces from left side of form
Continuous forms are being used - this is the default
Single sheets are being used

n=Spaces between lines (1 2 or 3)
n=Spaces to indent at beginning of paragraph
n=Tab number, p=Spaces from left margin
n=Tab number to clear, 0=clear all tabs
Justify lines to an even right margin - this is the default
Do not justify
n=Page heading number 1.....0. n=0 means clear all headings.
n=Page number to start with, 0=no page numbers
Page number Position. x values are -- T=Top, B=Bottom,
L=Left, R=Right, C=Center, A=Alternating, S=Suppress
Put string x to left of page number when it is printed
Put string x to right of page number when it is printed
Inserted automatically by program when needed
Set temporary margin after last character or tab printed

n=Spaces to left margin (Stage Direction Margin)
n=Spaces to right margin (Stage Direction Margin)
n=Spaces to left margin (Character Name Margin)
n=Spaces to right margin (Character Name Margin)
n=Spaces to left margin (Dialog Margin)
n=Spaces to right margin (Dialog Margin)

Skip n lines. If no n, skip to next line
Start a new paragraph
Skip n pages. If no n, skip to next page.
Skip to next line then indent n spaces
Set text which follows to right margin
Center text which follows between margins
Skip to tab number n
Stop printer and wait for input from keyboard (Ask for x)
New Line on Edit Screen (Text Files Only)
Underline text between \U\ and next \U\ or \L\, \W\, \P\
Overstrike text between \O\ and next \O\ or \L\, \W\, \P\
Set temporary margin after last character or at tab
Start a new line, retaining temporary margin
Skip 2 lines and set margins at Margin "A"
(Stage Direction Margin)
Skip 2 lines and set margins at Margin "B"
(Character Name Margin)
Skip to next line and set margins at Margin "D"
(Dialog Margin)
Insert Data File Field number n in text at this point
End a Data File Field (Data Files only)
End a Data File Record (Data Files only)
End insert mode

Write-On!

Write-On! Word Processing Software

DATAMOST

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